

ABSTRACT

A multipurpose planting base that can be easily installed on a concrete floor on a roof, a slope, a folded-plate roof, or even on a wall surface or the like. The need for a conventional net is eliminated and the planting of turfs, flowering grasses, trees, or the like is enabled. The base includes a holding cover 5 having an open window 3 divided by a holding crosspiece 2, and a tray 7 for supporting the opening side of the holding cover 5 and for receiving a culture soil 6 with which the holding cover 5 is filled. When used for pot planting, it includes a planting pot tray 9 having a planting pot 10 exposed toward the open window 3 when housed in the holding cover 5. When used for pot planting on a wall surface 20, in addition to the planting pot tray 9 having the planting pot 10 exposed through the open window 3 when housed in the holding cover 5, it also includes a pocket-type soil-receiving tray 15 attached to the outside of the planting pot 10 of the planting pot tray 9 for receiving culture soil in the planting pot, and a mesh board 19 for holding the soil-receiving tray 15 at a predetermined position and for holding down the holding cover 5.